

An object integrated management system achieves flexibility for modifications of management targets, efficiency of integrated management processing, and reduction in system management, building, and maintenance costs. The object integrated management system manages real data managed by data management systems in an integrated manner, and comprises: a repository that stores virtual objects respectively created correspondingly to real data, virtual object metamodels defining the virtual objects, adapter objects having configuration information of the data management systems and a function of access processing for real data stored in the data management systems, and adapter object metamodels defining the adapter objects; a metamodel management part that manages the virtual object metamodels and adapter object metamodels within the repository; and an object management part that manages the virtual objects and adapter objects, and uses the adapter objects to access real data.